U. S. Department of Energy

Supplemental Environmental Impact

Statement:

Site Selection for the Expansion of the Strategic Petroleum Reserve

Date: Monday, April 7, 2008

Location: Perry Central High School

U. S. Highway 98

New Augusta, Mississippi

```
Page 2
 1
                                I N D E X
 2
 3
     April 7, 2008
 4
     ORAL COMMENTS LIST
 5
 6
 7
                Roy Sanford -- page 3
 8
          (1.)
 9
          (2.)
                Sue Kenisky --
                                    page 4
10
          (3.)
                Dan Jones --
                                    page 6
11
          (4.)
                Thomas Blanton -- page 7
12
13
14
15
16
17
18
19
20
21
22
23
24
25
```

```
Page 3
 1
     Verbal statement on the record by:
 2
 3
                         ROY SANFORD
 4
 5
               I would like for them to get started
 6
     tomorrow as far as water and all. I don't believe
 7
     It will take that much. I would like to see it go
 8
     to Perry County.
 9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
```

Verbal statement on the record by:

## SUE KENISKY

River meets the Chickasawhay River at Merrill and forms the Pascagoula River. In prehistory Indians built mounds here at the junction of these two rivers because they recognized the sacredness of this place. The eddies and swirling water at the junction of these rivers caused what used to be described as a singing sound, hence the singing river, a sound sometimes described as the humming of bees.

Legend has it that Indians walked into
the river and drowned and it is their voices
that sang. The singing river doesn't sing any
more. It has already been adulterated and abused
by effluent pumped into the Leaf River from
paper plants. Our rivers should not be sewers.
They should not be manipulated and abused and put
endangered species at risk, not to mention
wetlands as the river empties into the Gulf.
Every time human beings seek to influence the
course or flow of a river the results are

Page 5 never good. Go put the oil reserves at existing sites and leave our river alone. Besides the river, I am worried about the conditions of the roads due to all the activities that will ensue as a result of pumping out the domes. I am concerned about brine spills and other environmental factors such as brine spills and pumping the brine down into the Gulf. But my main concern is the river. Leave our river alone. 

```
Page 6
 1
    Verbal statement on the record by:
 2
 3
                   DAN JONES
 4
 5
              I am strictly for this project. I come
 6
    in here for jobs and opportunity for the people
 7
    of Perry County and everybody in Mississippi.
    My thoughts are let the scientists and engineers
 8
 9
    do their job and take a lot of emotion out of it
10
     and let it happen. I am for it coming to Perry
11
    County, the sooner the better.
12
13
14
15
16
17
18
19
20
21
22
23
24
25
```

Verbal statement on the record by:

## THOMAS BLANTON

2.1

2.4

with Miss Dot Cole. She is from Richton. We organized Citizens Against Nuclear Disposal, which was very active in stopping the nuclear dump. And part of that process was an evaluation of what the Richton salt dome is worth. Richton salt dome is the most valuable mineral deposit on the face of this earth. There is one hundred twenty cubic miles of salt which is recoverable, worth more money than there is in circulation in this country. Now, the value of the salt that you are going to remove to build the petroleum reserve is 4.7 billion dollars.

In the 80's I teamed up with Mr. M. W. Biggers, B-I-G-G-E-R-S, who retired as head of process design for Dow Chemical Corporation, the world's largest salt miners. And we submitted in '86 and '88 to DOE a process design for engineering, which was recognized by DOE as the state of the art in salt mining technology.

What I would like to do is to propose to

DOE that we build this processing plant, which 1 2 will return fresh water to the facility for use 3 to mine, would produce salt, chemical grade salt, 4 which we can sell. And we would produce enough 5 electricity to run Hattiesburg. So that your 6 plant could be run with electricity produced out 7 of this cogeneration process. So the gift in this offer is that the need to draw fresh water out 8 9 of the Leaf River, Chickasawhay and Pascagoula, 10 can be set aside because we will reuse the water 11 and we will capture four to five billion dollars 12 worth of salt in Mississippi that we can market. 13 We have already done a market survey of four thousand industries in seventeen states. 14 15 State of Mississippi did that in the 90's. 16 is probably a stack of books eight inches thick. 17 There is plenty of market for salt.

The technology -- General Electric was working with us to develop this idea and they took our idea to Kuwait and built a water plant for Kuwait in the 80's. And they took our idea to Kuwait and built a desalination water plant that you see on TV, the ad, with billions and billions of gallons of water. That is a take-off on our process. All Kuwait runs off of water.

18

19

20

21

22

23

24

25

We didn't patent our process because a patent is extremely difficult to get on a process design. Also, it would cost more money to get the patent than it would be to get the facility. We would like the chance to build what we call the Halite, H-A-L-I-T-E, that's the geological term for salt. We call it the Halite cogeneration process.

So I would like to be invited to make a presentation in Washington. Again, I have been there before to make the presentation to DOE in '88. I would like to come back and show them this idea and explain to them what we need to do to make it happen as far as engineering, start-up. And the time frame you guys are talking about will work for us. We can size it to scale however big it needs to be, or however little it needs to be.

The other nice thing about this would be, you can take this same process to Louisiana and there is no reason to be throwing all this salt away. Salt is worth one hundred forty-five dollars a ton. Everything you see, everything you see is made with salt, everything including us.

Page 10 1 CERTIFICATE 2 STATE OF ALABAMA: 3 COUNTY OF MOBILE: 4 5 I do hereby certify that the above and foregoing 6 transcript of proceedings in the matter aforementioned 7 8 was taken down by me in machine shorthand, and the 9 questions and answers thereto were reduced to writing 10 under my personal supervision, and that the foregoing represents a true and correct transcript of the 11 12 proceedings given by said witness upon said hearing. 13 I further certify that I am neither of counsel 14 15 nor of kin to the parties to the action, nor am I anywise 16 interested in the result of said cause. 17 18 19 20 Deborah C. Murphy, AL-CSR-334 21 Court Reporter 2.2 23 24 25